| INFORMATION DISCLOSURE STATEMENT BY APPLICANT | Complete if Known | |
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| | **Complete if Known** | |
| | Application Number | 10/008,265 |
| | Filing Date | November 5, 2001 |
| | First Named Inventor | Brian R. Beams |
| | Art Unit | 2154 |
| (Use as many sheets as necessary) | Examiner Name | Lin, Wen Tai |

Substitute for form 1449/TRADEMARK

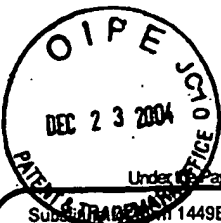| Sheet | 1 | of | 2 | Attorney Docket Number | 005222.00181 |
|---|---|---|---|---|---|

## NON PATENT LITERATURE DOCUMENTS

| Examiner Initials * | Cite No.[1] | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T[2] |
|---|---|---|---|
| GイR | | 'Applications of BrainMaker Neural Networ... stocks, business, medical, manufacturing' BrainMaker Neural Network Application Examples, [online], [retrieved 2001-01-17]. Retrieved from Intenet URL http://calsci.com/Applications.html | |
| | | 'Automate Your Business Plan' 1996-2001, [online], [retrieved 2001-07-18]. Retrieved from Internet URL http://www.business-plan.com/automate.html | |
| | | 'Award-Winning Kiplinger TaxCut Now Shipping' (press release) December 2, 1998 | |
| | | 'Brainmaker Echoscan' (abstract) [online], [retrieved 2001-07-18]. Retrieved from Intenet URL http://people.becon.org/~echoscan/28-04.htm | |
| | | Carroll, John M., McKendree, J. Interface Design Issues for Advice-Giving Expert Systems, Communications of the ACM, January 1987. Vol. 30, No. 1 pp. 14-31 | |
| | | Cleary, C. and Bareiss, R. Practical Methods for Automatically Generating Typed Links. 1996. The Institute for Learning Sciences, Northwestern University, pp. 31-41. | |
| | | Cooper, T. and Wogrin, N. 'Rule Based Programming With OPS5' Morgan Kaufmann Publishers, 1995, [online], [retrieved 1999-08-09]. Retrieved from Internet URL http://www.mkp.com/books_catalog/0-934613-51-6.asp | |
| | | 'DecisionPro 3.0', 2000, [online], [retrieved 2001-01-17]. Retrieved from Internet URL http://www.vanguardsw.com/ | |
| | | Foster, David A. Teaching Real-World Analysis Skills With A Goal-Based Scenario. [Received 2001-07-31] The Institute for Learning Sciences, Northwestern University, pp. 68-74. | |
| | | Hafner, C.D. and Wise, V.J. SmartLaw: Adapting a "Classic" Expert System Techniques for the Legal Research Doman. 1993, College of Computer Science, Northwestern University and Harvard Law School, pp. 133-141. | |
| | | 'Interval Spreadsheet for Financial Planning', Projects FinPlan System, 1997, [online]. Retrieved from Internet URL http://www.rriai.org/ru/FinPlan/ | |
| | | 'KBLPS overview,' [online], [retrieved 1999-08-12]. Retrieved from Internet URL http://www.cgi.com/CGIWEB/KBLPS/overindex4.html | |
| GイR | | McArthur, D. 'Artificial Intelligence and Mathematics Education,' August, 1992, [online], [retrieved 2001-01-17]. Retrieved from Internet URL: http://www.rand.org/hot/mcarthur/Papers/aied.html | |

| Examiner Signature | | Date Considered | 3/21/05 |
|---|---|---|---|

| Substitute for 1449B/PTO | **Complete if Known** | |
|---|---|---|
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| *(Use as many sheets as necessary)* | Examiner Name | Lin, Wen Tai |
| Sheet   2   of   2 | Attorney Docket Number | 005222.00181 |

| **NON PATENT LITERATURE DOCUMENTS** | | | | |
|---|---|---|---|---|
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| *initials* | | McArthur, D. Lewis, M., and Bishay, M. 'The Roles of Artificial Intelligence in Education: Current Progress and Future Prospects' [online], [retrieved 2001-07-18]. Retrieved from Internet URL http://www.rand.org/education/mcarthur/Papers/role.html, Chapter 1, pp. 1-42. | | |
| *initials* | | Min, R. 'Simulation Technology and Parallelism in Learning Environments' (e-book) [online], [retrieved 2001-07-18]. pp. 1-26. Retrieved from Internet URL http://www.to.utwente.nl/prj/min/Book/chapter1.htm | | |
| | | ~~Mitrovic, A. and Martin, B. Evaluating the Effectiveness of Feedback in SQL Tutor pp. 143-144~~ | | *no date* |
| *initials* | | Muntjewerff, A. 'Automated Training of Legal Reasoning' 9th BILETA Conference, The Changing Legal Information Environment, April 11-12, 1994, pages 1-7 [online], [retrieved 2001-07-18]. Retrieved from Intenet URL http://www.bileta.ac.uk/94papers/muntiew.html | | |
| *initials* | | Murray, Tom. 'Authoring Intelligent Tutoring Systems: An Analysis of The State of Art' pages 1-35 (draft paper). [online] [retrieved 2001-07-18]. Retrieved from Internet URL http://www.cs.umass.edu/~tmurray/papers/ATSummary/AuthTools.html | | |
| *initials* | | 'Muse Patents' OCCAM Research Corporation, 11/10/1995, [online]. Retrieved from Intenet URL http://www.muser.com/html/patents.html | | |
| *initials* | | 'News for ESAP' [online], [retrieved 1999-08-09]. Retrieved from Intenet URL http://hops.wharton.upenn.edu/~esap/news.html | | |
| *initials* | | Prahbu, Suresh S., Srivvastava, A. and Srivvastava, A. *Computer Aided Instruction for Statistics: A Knowledge-Based Systems Approach* IJCAET Vol. 5, No. 1 (1995) pp. 3-14 | | |
| | | ~~Shreiner, C. CAPTOR: A Model for Delivering Web-Based Intelligent Tutoring System Technology, 2000, pp. 5.C.4-1 through 5.C.4-5~~ | | *no date* |
| *initials* | | Suthers, D. D. 'Computer Aided Education and Training Initiative' (Technical Report) January 12, 1998 [online], [retrieved 2001-07-18]. Retrieved from Internet URL http://advlearn.lrdc.pitt.edu/advlearn/papers/FINALREP.htm | | |
| *initials* | | Tam, E.K., Allard, P. Kaddoura, M. Mourad, A. Liu, H. Malowany, A.S., Marceau, R.J., Granger, L., and Gagnon, J. 'WITS: A Reusable Architecture for a VR-Based ITS', Position paper for ITS'96 Workshop on Architectures and Methods for Designing Cost-Effective and Reusable ITSs, Montreal, June 10th, 1996, pp. 1-5 [online], [retrieved 2001-07-18]. Retrieved from Internet URL http://advlearn.lrdc.pitt.edu/its-arch/papers/tam.htm | | |
| *initials* | | 'Turbo Tax Deluxe', 2000, [online], [retrieved 2001-07-17]. Retrieved from Internet URL http://intuit.com/turbotax/prodinfo/ttdeluxe.html | | |
| *initials* | | Yazdani, M. *Intelligent Tutoring Systens: An Overview*, Expert Systems, July 1986. Vol. 3, No. 3 pp. 154-162 | | |

| Examiner Signature | *Wen Jan* (signature) | Date Considered | 3/31/05 |
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